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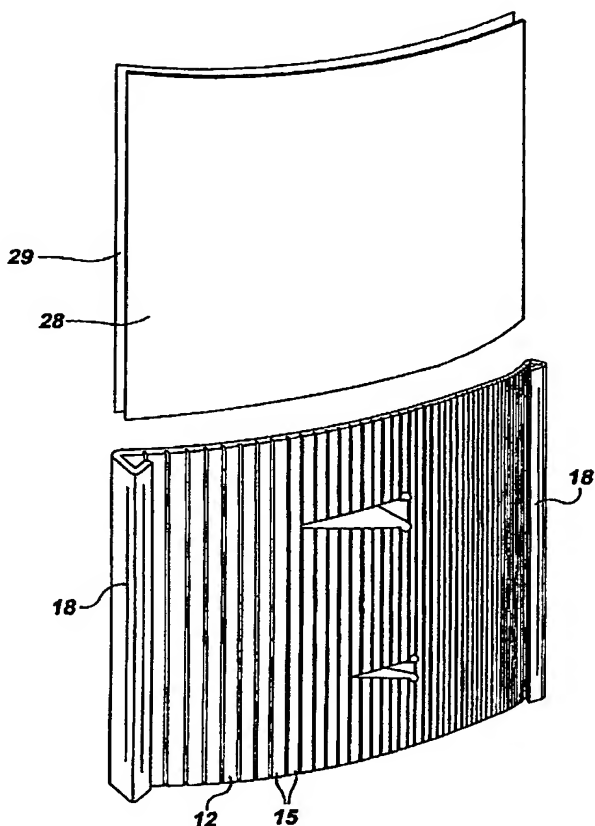
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(54) Title: PICTURE FRAME ASSEMBLY FOR MOUNTING TO A CYLINDRICAL OBJECT



(57) Abstract: A picture frame assembly includes a back-  
ing plate having a front surface, a rear surface, and a plurality  
of parallel grooves in one of the surfaces. The material and  
thickness of the backing plate are chosen so that the backing  
plate may be plastically deformed about a bending axis paral-  
lel to the grooves. At least one frame element, which may be  
formed integrally with the backing plate, is for provided for  
retaining a planar picture element against the front surface of  
the backing plate. A pair of tack elements extending from  
the rear surface are provided for mounting the assembly to a  
cylindrical object such as a tree or a candle.



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